

APR 11 2003

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FORM PTO-1449 (Modified)		Attorney Docket No.: 19496-22		Application No.: 09/229,037	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)		Applicant: Cox et al.			
		Filing Date: 1/12/99		Group: 1643	
Reference Designation		U.S. PATENT DOCUMENTS			
Examiner Initial	Document No.	Date	Name	Class	Filing Date (If Appropriate)
AA	5,789,538	Aug. 4, 1998	Rebar et al.	530	324
FOREIGN PATENT DOCUMENTS					
	Document No.	Date	Country	Class	Translation (Yes/No)
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)					
AB	Beerli, R.R. et al. "Toward controlling gene expression at will: Specific regulation of the <i>erbB-2/HER-2</i> promoter by using polydactyl zinc finger proteins constructed from modular building blocks." <i>Proc. Natl. Acad. Sci. USA</i> , 95:14628-14633 (1998).				
AC	Choo, Y. et al. "In vivo repression by a site-specific DNA-binding protein designed against an oncogenic sequence." <i>Nature</i> , 372:642-645 (1994).				
AD	Choo, Y. and Klug, A. "Selection of DNA binding sites for zinc fingers using rationally randomized DNA reveals coded interactions." <i>Proc. Natl. Acad. Sci. USA</i> , 91:11168-11172 (1994).				
AE	Choo, Y. and Klug, A. Toward a code for the interactions of zinc fingers with DNA: Selection of randomized fingers displayed on phage." <i>Proc. Natl. Acad. Sci. USA</i> , 91:11163-11167 (1994).				
AF	Desjarlais, J.R. and Berg, J.M. "Length-encoded multiplex binding site determination: Application to zinc finger proteins." <i>Proc. Natl. Acad. Sci. USA</i> , 91:11099-11103 (1994).				
AG	Desjarlais, J.R. and Berg, J.M. "Use of a zinc-finger consensus sequence framework and specificity rules to design specific DNA binding proteins." <i>Proc. Natl. Acad. Sci. USA</i> , 90:2256-2260 (1993).				
AH	Desjarlais, J.R. and Berg, J.M. "Toward rules relating zinc finger protein sequences and DNA binding site preferences." <i>Proc. Natl. Acad. Sci. USA</i> , 89:7345-7349 (1992).				
AI	Greisman, H.A. and Pabo, C.O. "A general strategy for selecting high-affinity zinc finger proteins for diverse DNA target sites." <i>Science</i> , 275:657-661.				
AJ	Jamieson, A.C. et al. "In vitro selection of zinc fingers with altered DNA-binding specificity." <i>Biochemistry</i> , 33:5689-5695 (1994).				
AK	Kim, J-S. and Pabo, C.O. "Getting a handhold on DNA: Design of poly-zinc finger proteins with femtomolar dissociation constants." <i>Proc. Natl. Acad. Sci. USA</i> , 95:2812-2817 (1998).				
AL	Kim, J-S. and Pabo, C.O. "Transcriptional repression by zinc finger peptides." <i>The Journal of Biological Chemistry</i> 272:29795-29800 (1997).				
AM	Liu, Q. et al. "Design of polydactyl zinc-finger proteins for unique addressing within complex genomes." <i>Proc. Natl. Acad. Sci. USA</i> , 94:5525-5530 (1997).				
AN	Pomerantz, J.L. et al. "Structure-based design of transcription factors." <i>Science</i> 267:93-96 (1995).				
AO	Rebar, E.J. and Pabo, C.O. "Zinc finger phage: Affinity selection of fingers with new DNA-binding specificities." <i>Science</i> , 263:671-673 (1994).				
AP	Wu, H. et al. "Building zinc fingers by selection: Toward a therapeutic application." <i>Proc. Natl. Acad. Sci. USA</i> , 92:344-348 (1995).				
EXAMINER <i>J.B. Bruner</i> DATE CONSIDERED 6/24/03					

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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